IN THE CLAIMS:

Please cancel claims 1-5 without prejudice to or disclaimer of the subject matter recited therein.

Please amend claims 6-7 and 10 as follows:

LISTING OF CURRENT CLAIMS

Claims 1-5. (Cancelled)

6. (Currently Amended) A method for spraying a phosphors spray ~~claimed as claim 1~~, comprising:

(1) controlling a viscosity of the phosphors spray between 10 and 20 centi poise (cPs);

(~~1~~2) spraying the phosphors spray on ~~the~~ a surface of ~~the~~ an anode of ~~the~~ an electronic device;

(~~2~~3) vaporizing ~~the~~ a solvent of the phosphors spray within the range of predetermined temperatures; and

(~~3~~4) repeating steps (~~1~~2) and (~~2~~3) a predetermined number of times to obtain a film having a thickness within a predetermined range.

7. (Currently Amended) The method claimed as claim 6, further including after the step (~~3~~4) a step of providing a predetermined adhesive process to obtain a phosphors layer.

8. (Original) The method claimed as claim 7, wherein the predetermined adhesive process includes a sintering process or a laser heating process.

9. (Original) The method claimed as claim 6, wherein the phosphors spray is applied by a commercial spray gun, and the commercial spray gun includes a nozzle having a diameter of between about 0.5 and 2.0 millimeters (mm), a pressurized air valve having a flow rate of between about 240 and 280 liters per

minute (l/min), and an adjustable solvent valve having a solvent flow rate of between about 150 and 250 cubic centimeters per minute (cc/min).

10. (Currently Amended) The method claimed as claim 7, wherein each phosphors particle has a particle size of less than about 1.0 micrometer (μm), ~~the~~ electrical ~~powder~~ powders and ~~the~~ a binder added in the phosphors spray have a particle size of less than about 0.2 micrometer (μm), respectively, and the phosphors layer coated on the anode has a thickness of between ~~about~~ 1.5 and 2.5 micrometers (μm).